

### Moment Tensor Solution

Centroid; Lat: 27.16° N, Lon: 54.45° E, Depth: 14 km, Time relative to the origin time (Sec): +2.7

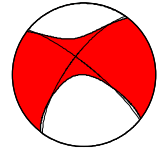
Mw: 4.3, Moment (N.m): 3.663e+015, DC%: 70.2, CLVD%: 29.8, Variance Reduction: 0.66

Nodal Planes; strike: 309°, dip: 79°, rake: -160°

strike: 215°, dip: 70°, rake: -12°

P-axis; azimuth: 173°, plunge: 22° - T-axis; azimuth: 81°, plunge: 6°

Moment Tensor (N.m); Mrr: -0.012, Mtt: -3.173, Mpp: 3.185, Mrt: 1.599, Mrp: -0.115, Mtp: -0.862, Exponent :15



### Correlation vs Depth

